



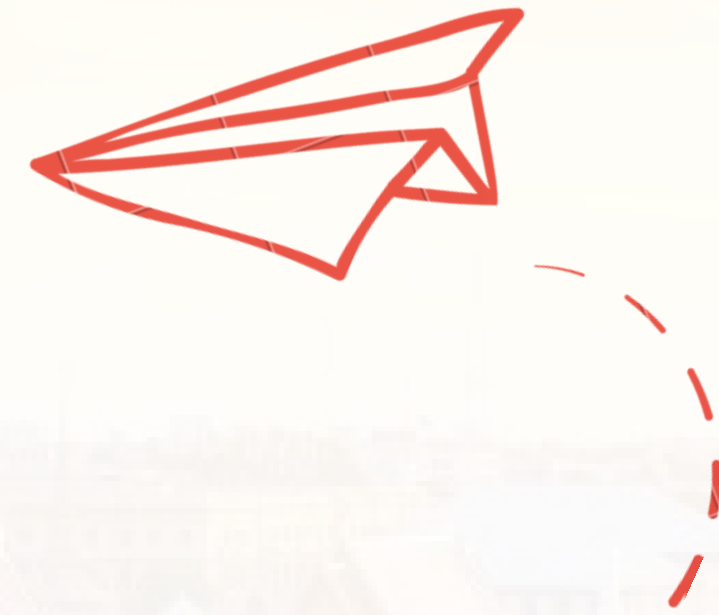
# **PATHWAY**

**| EDUCATIONAL CENTER |**

[www.pathway.co.th](http://www.pathway.co.th)



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## CURRICULUM

Holistic education is about creating experiences that enhance the mind, body, and soul. We are bridging gaps between research-based education and actual practice. Pathway Educational Center is based on teaching and learning principles that see the child and create an individualized education plan.

**Let the journey begin!**







*"Everybody is a genius. But if you judge a fish by its ability to climb a tree, it will live its whole life believing that it is stupid."*

# CURRICULUM TEACHING AND LEARNING

Our greatest strength is our diversity. We all have something unique to contribute. That means we all learn differently. That is why we draw on the leading curriculums that incorporate research-based strategies. This allows each student to have the greatest support for growth. Teaching is grounded in curriculum, but the art of teaching is created by building relationships.





# LEARNING PATHWAYS







# INDIVIDUALIZED LEARNING PLAN

An Individualized Learning Plan (ILP) ensures that all children receive specialized instruction and specific services tailored to them. Our team develops the ILP and considers its strengths and weaknesses. The ILP process begins with assessments, but it is regularly evaluated and updated to challenge students to achieve growth. The ILP will be created from our learning pathways.



# KNOWLEDGE PATHWAY



## Science

A science curriculum that rich in content and practice, arranged in a coherent manner across disciplines and grades to provide all students an internationally benchmarked science education.



## Social Studies

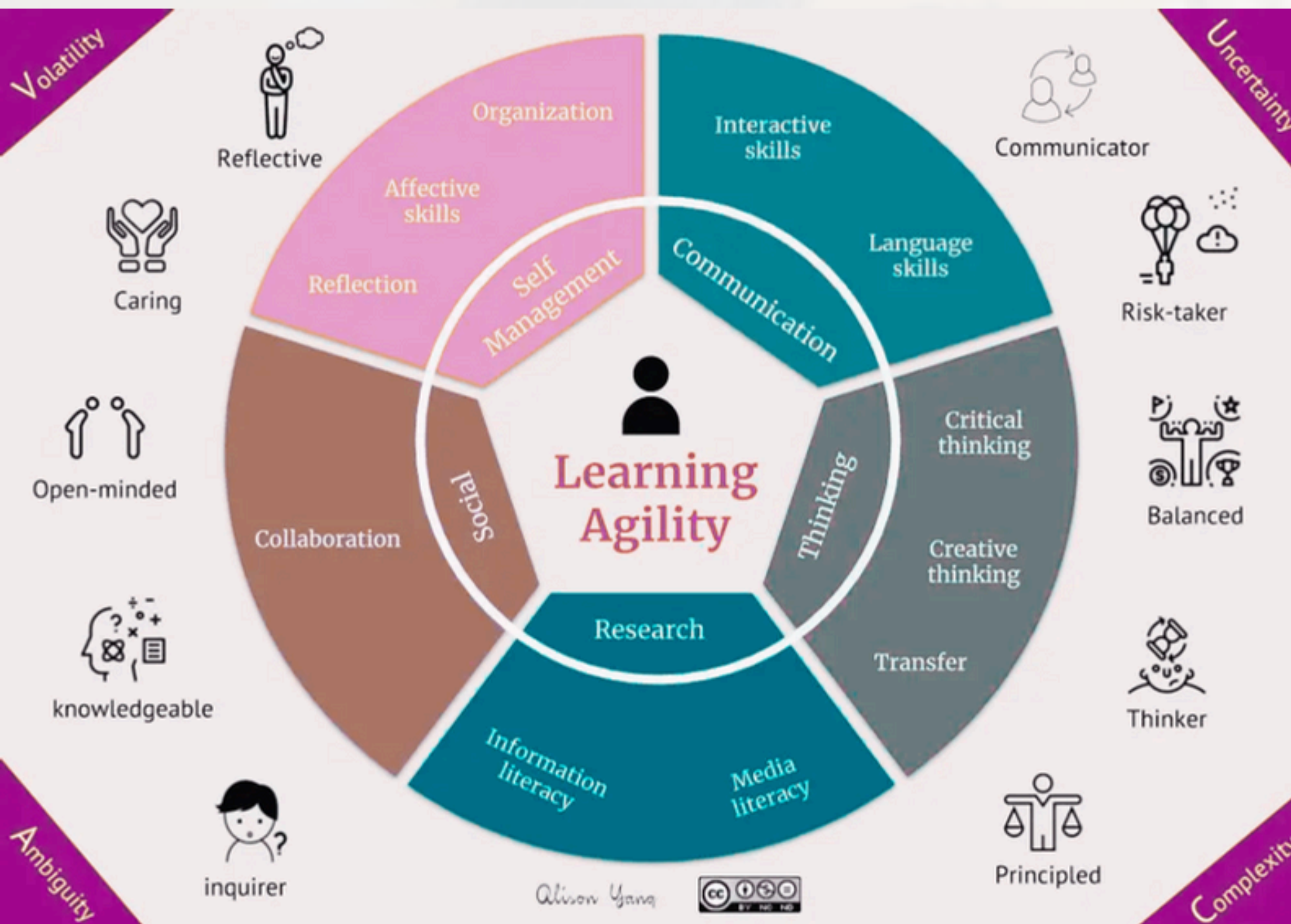
Engaging lessons and activities through collaboration and diverse perspectives. Interactive and multi-sensory activities that help students connect learning to the real world.



## Math

A science curriculum that rich in content and practice, arranged in a coherent manner across disciplines and grades to provide all students an internationally benchmarked science education.





# ATTITUDES PATHWAY

Developing attitudes equips students with the mind and skills to be successful in an academic setting. Attitudes include skills and character development.

Students develop strategies and gradually improve their attention, executive function skills, and social skills so they perform better in all subjects.



# PHYSICAL PATHWAY

A holistic approach that combines physical and cognitive learning through active participation and repetition, along with an extra emphasis on teaching communication competency that creates the neurological connections needed to learn new skills that will serve them throughout their lives.



## MOVEMENT

Strategies to build physical independence. The educator will strengthen weakened muscles.



## EXERCISE

Controlled physical stress is applied to the body to help improve strength, range of motion, or flexibility through passive and active exercises.



## PROPRIOCEPTIVE

Strategies that challenge and develop proprioceptive receptors to stabilize a joint during static and dynamic functional tasks.



## VESTIBULAR

Vestibular strategies involve exercises that help manage dizziness and imbalance issues such as: dizziness, vertigo, and trouble with balance, posture, and vision

# LANGUAGE PATHWAY

The language pathway includes three languages. Creating bilingual/multilingual children supports brain development and enhances skills. We offer English, Chinese, and Thai language development.



## Phonics

Booklets are printed materials with four or more pages, containing details about a business, event, product, promotion, etc.



## Reading

The ability to read text, process it, and understand its meaning. It relies on two interconnected abilities: word reading and language comprehension.



## Communication

Focus on improved receptive and expressive communication. This includes communication through multiple mediums and languages.



# CREATIVITY PATHWAY



## STEAM

Booklets are printed materials with four or more pages, containing details about a business, event, product, promotion, etc.



## Art

The children's open-ended play with art stimulates their senses and helps them develop their cognitive, social-emotional, and multisensory abilities.



## Music

Music activates both the left and right brain at the same time, and the activation of both hemispheres can maximize learning, improve memory, and improve behavior.

# PARAMEDICAL PATHWAY

Physical, Occupational, Sensory, Behavioral Therapy strategies integrated into learning activities.



## PHYSICAL THERAPY

Strategies to build physical independence. The educator will strengthen weakened muscles.



## OCCUPATIONAL THERAPY

Occupational therapy intervention uses everyday life activities to promote health, well-being, and your ability to participate in the important activities in your life.



## SENSORY INTEGRATION

Sensory integration or sensory processing is how the brain recognizes and responds to information provided by your senses.



## BEHAVIORAL

Behavioral therapy is a range of techniques to improve behaviors. The goal is to reinforce desirable behaviors and eliminate unwanted ones: SEL, ABA, Drama Therapy, Music Therapy, and more.





# PHONICS PROGRAM

Booklets are printed materials with four or more pages, containing details about a business, event, product, promotion, etc.

They are also known as catalogs or pamphlets and are usually created to communicate a message to a wide variety of audiences.





# Reading PROGRAM

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## Vocabulary

- Booklets are printed materials with four or more pages.

## Academic

- Booklets are printed materials with four or more pages.

## Strategies

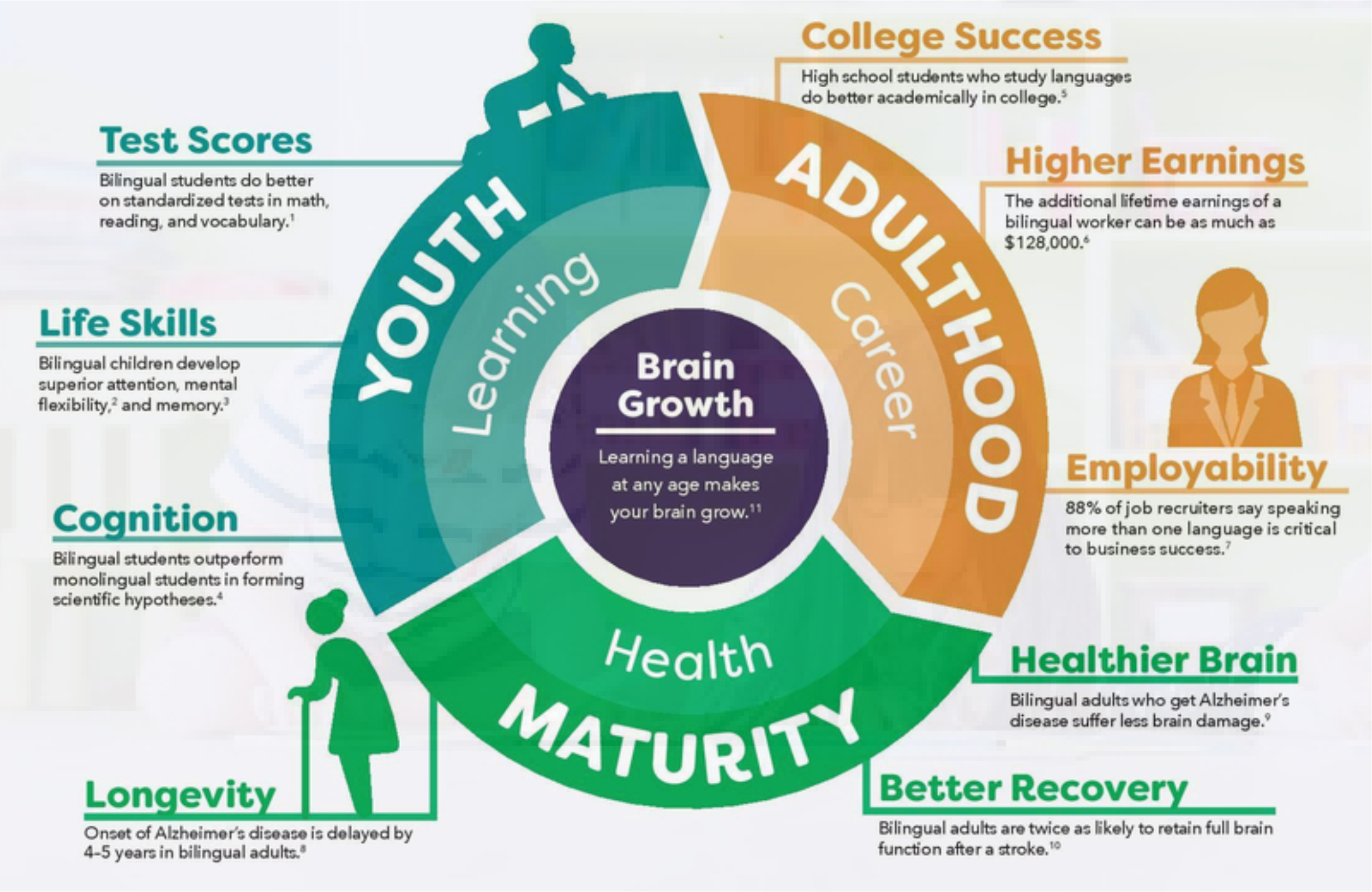
- Booklets are printed materials with four or more pages.





# BILINGUAL/MULTILINGUAL PROGRAM

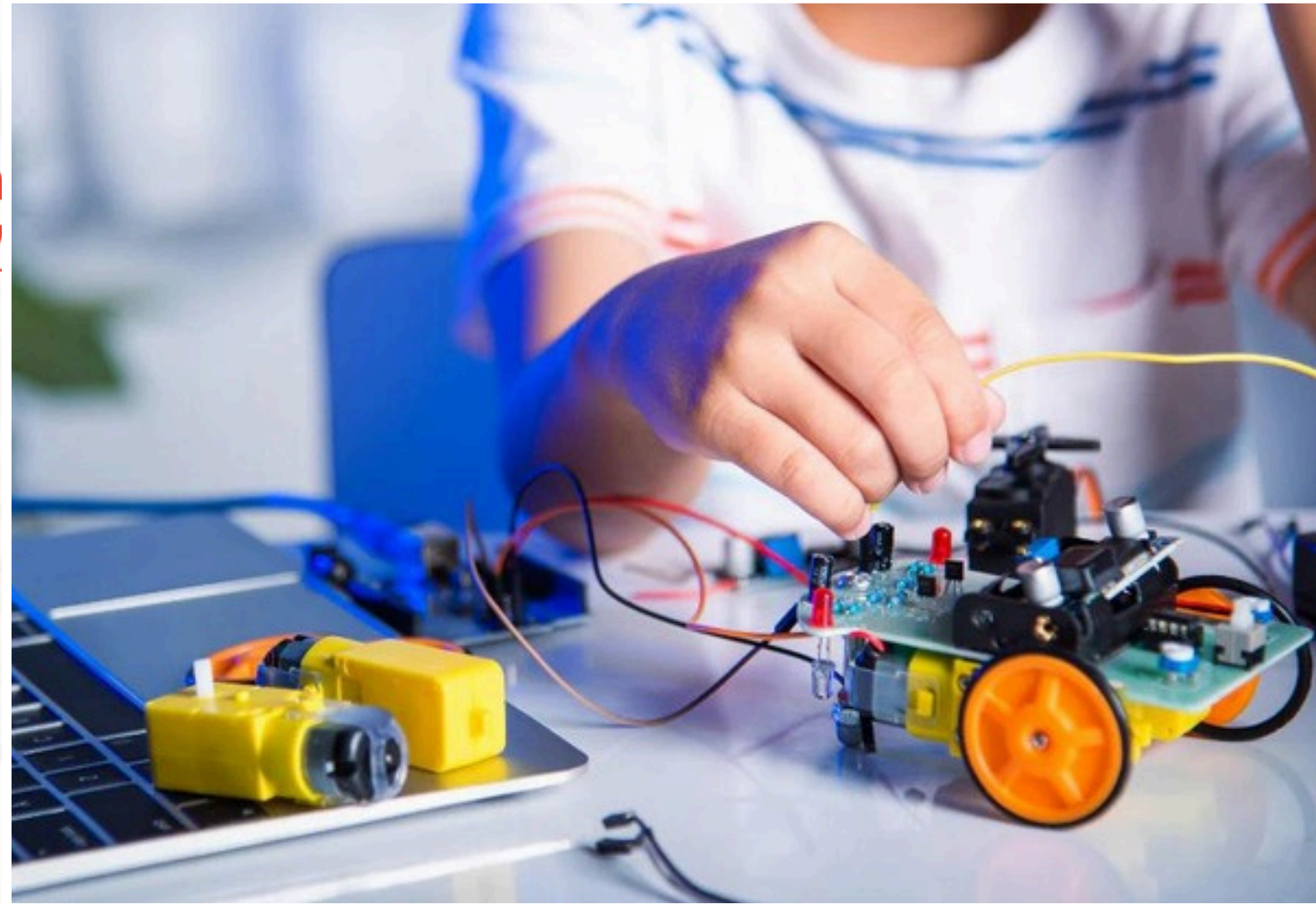
CENTRE FOR  
EDUCATORS  
OF **BMLS**



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# SCIENCE PROGRAM



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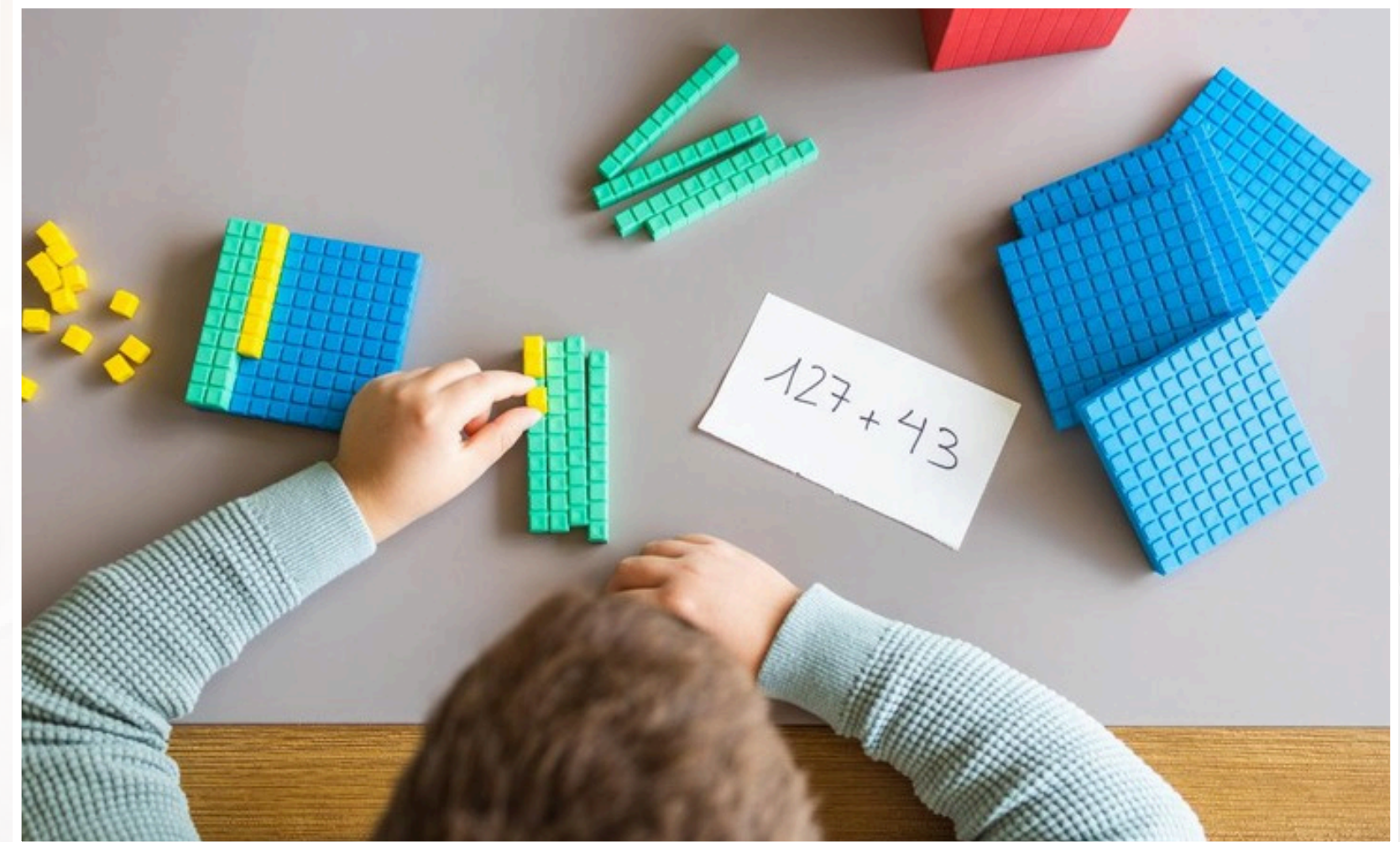
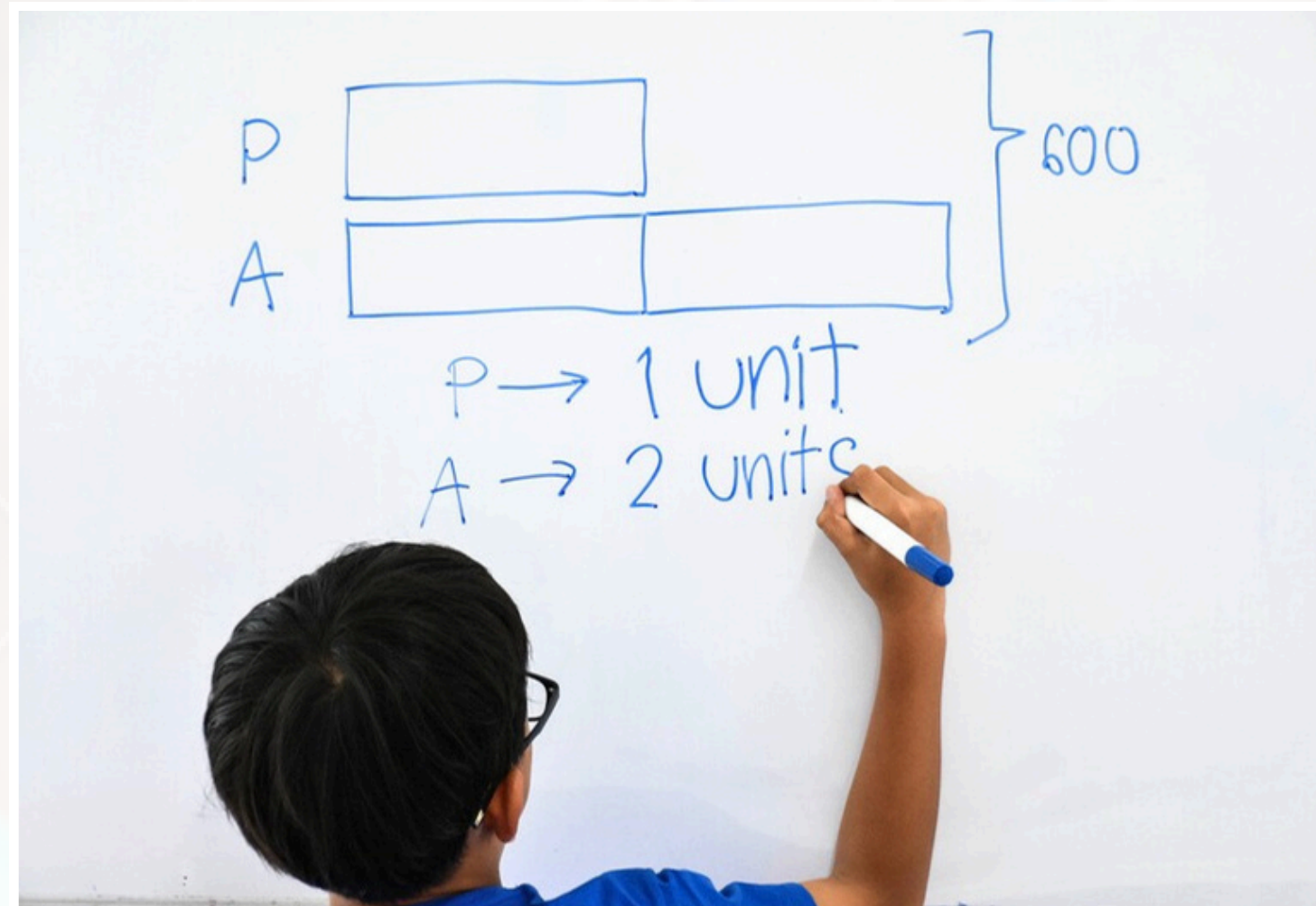
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# SOCIAL STUDIES PROGRAM



# MATH PROGRAM



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**SAXON MATH™**



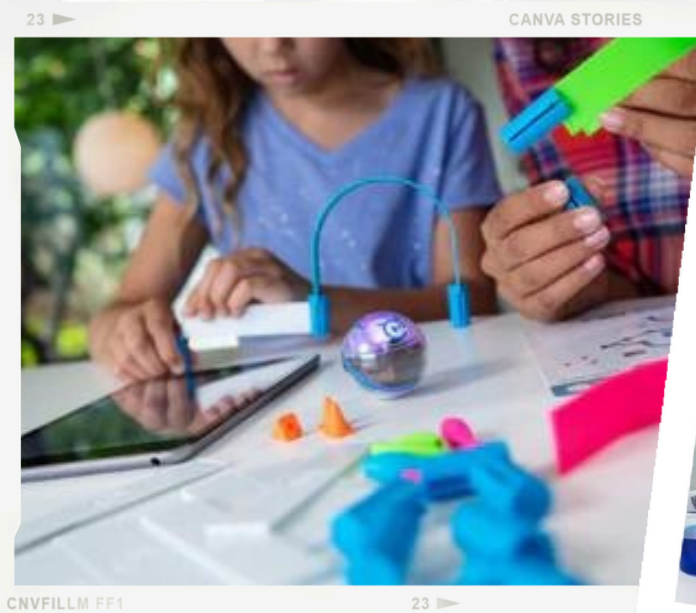
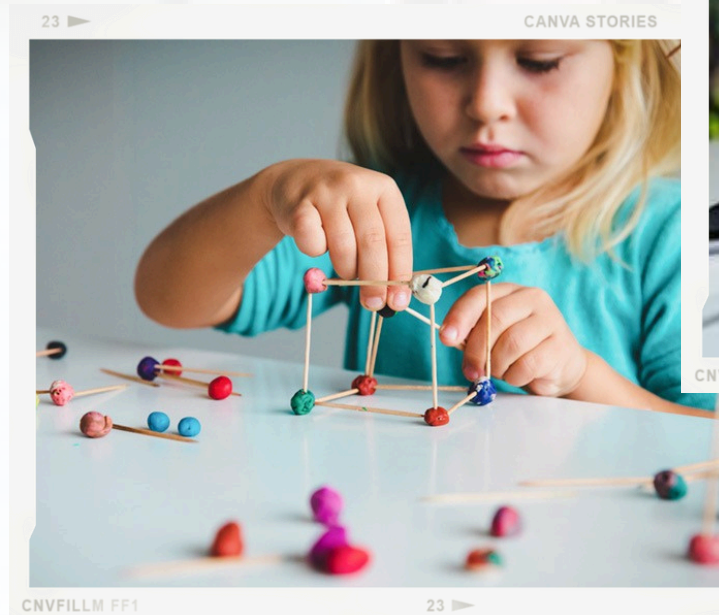
# TEST PREP PROGRAM

- NWEA MAP
- WIDA
- PSAT/SAT
- APTIS/TOFL

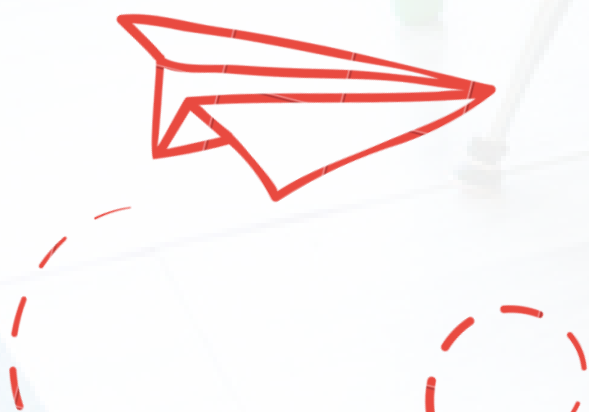




# STEAM PROGRAM



STEAM fields are the areas of science, technology, engineering, the arts, and mathematics. STEAM is designed to integrate STEM subjects with arts subjects into various relevant education disciplines.





# SEL PROGRAM



Together in the Attitude is Altitude Social and Emotional Learning Curriculum, we will learn mindsets, perspectives, and understanding for crucial pillars that will help us all build a sound and sure future. Students build positive character traits and resiliency past all of life's obstacles.

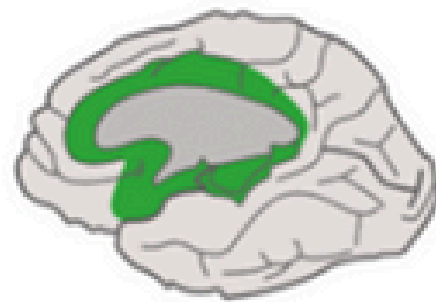


# UDL TEACHING APPROACH

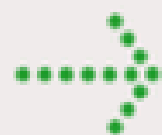


## Universal Design for Learning

**Affective networks:**  
THE **WHY** OF LEARNING

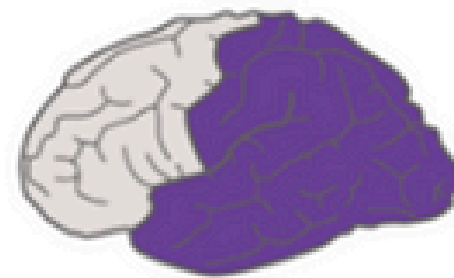


How learners get engaged and stay motivated. How they are challenged, excited, or interested. These are affective dimensions.



Stimulate interest and motivation for learning

**Recognition networks:**  
THE **WHAT** OF LEARNING

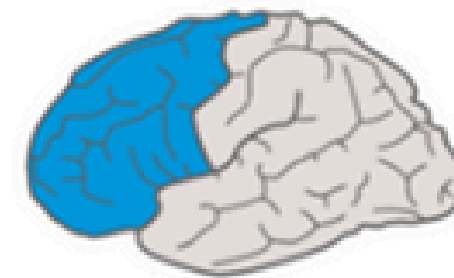


How we gather facts and categorize what we see, hear, and read. Identifying letters, words, or an author's style are recognition tasks.



Present information and content in different ways

**Strategic networks:**  
THE **HOW** OF LEARNING



Planning and performing tasks. How we organize and express our ideas. Writing an essay or solving a math problem are strategic tasks.



Differentiate the ways that students can express what they know

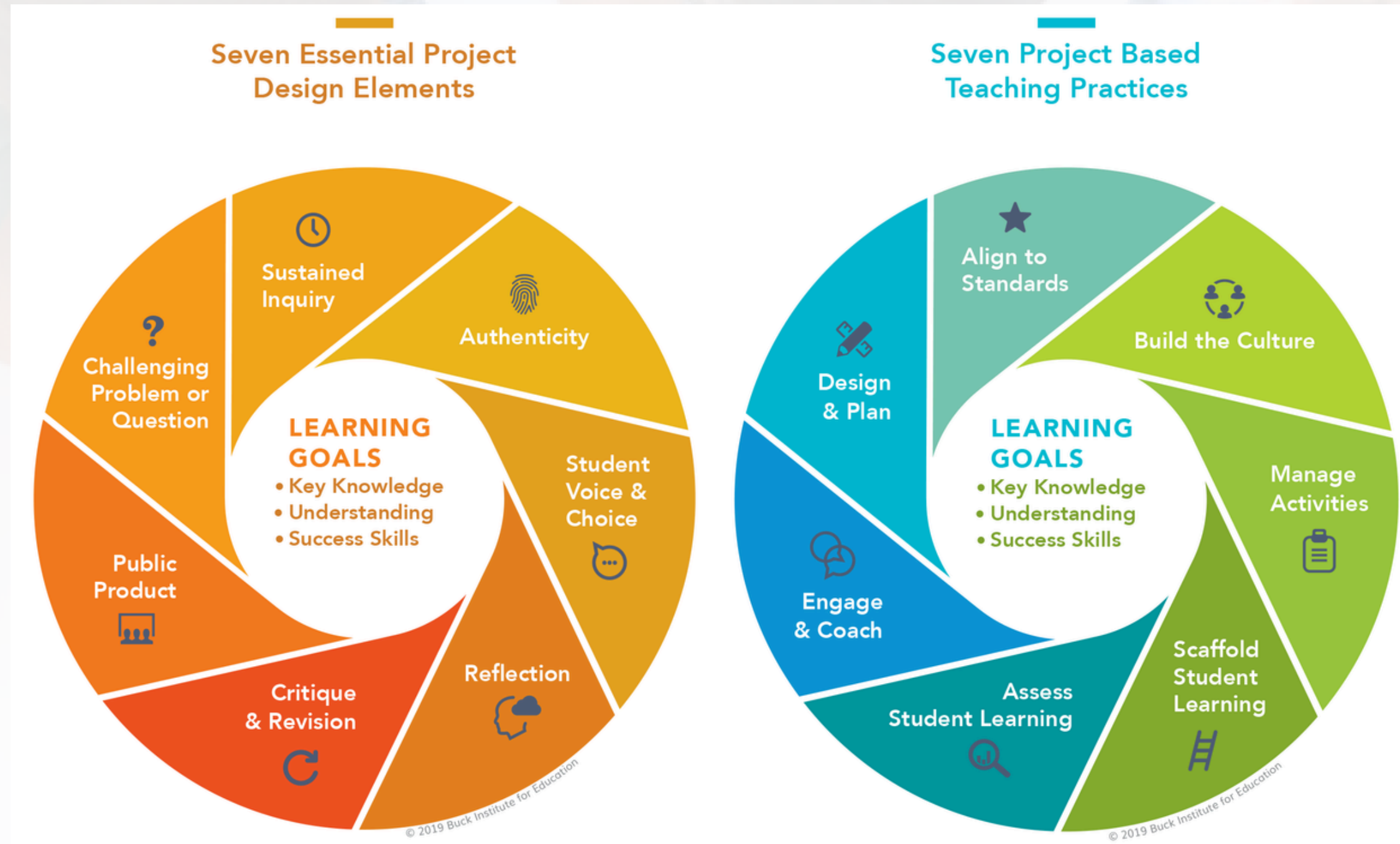
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# PBL TEACHING APPROACH

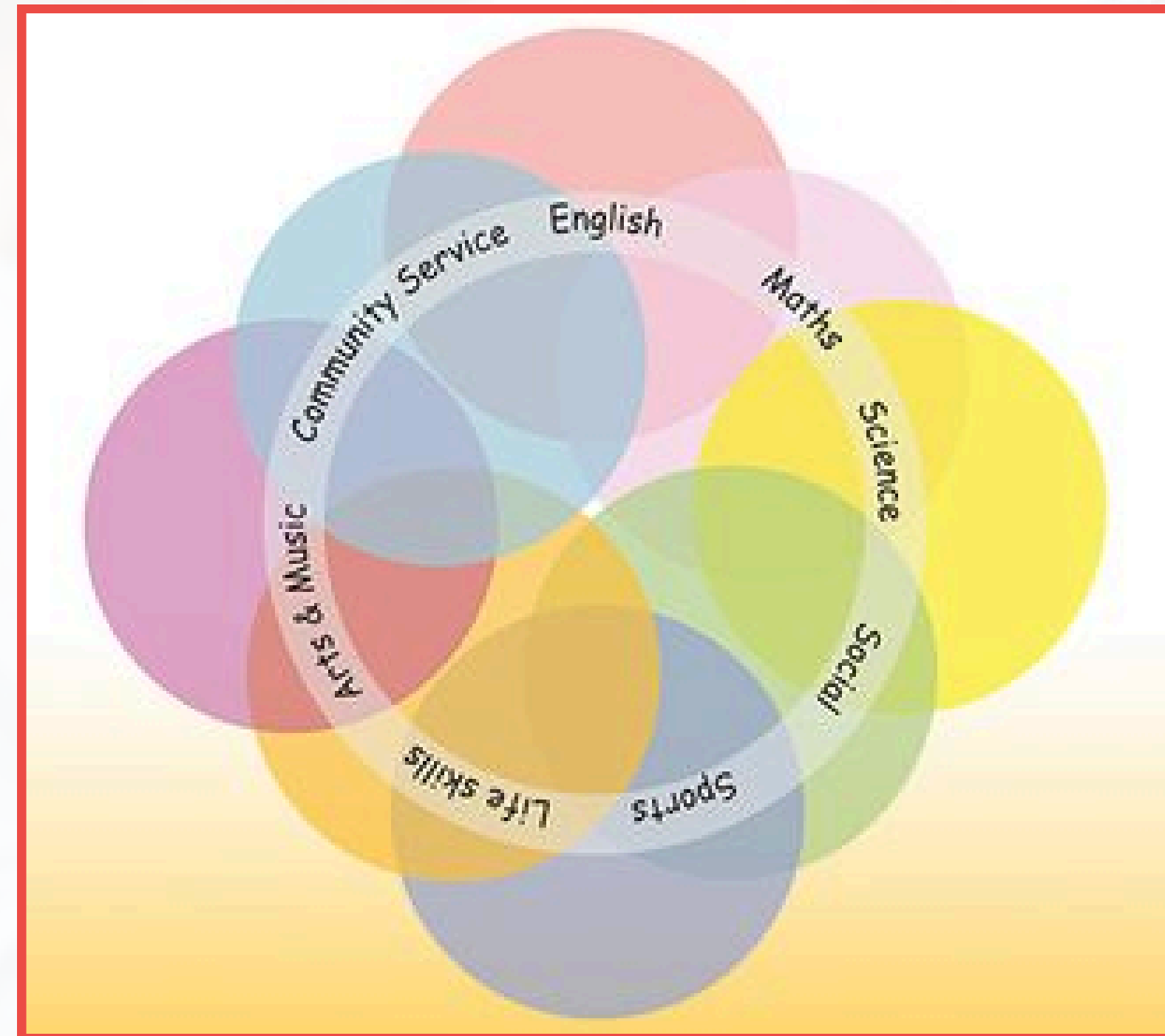
BUCK INSTITUTE FOR EDUCATION

PBLworks



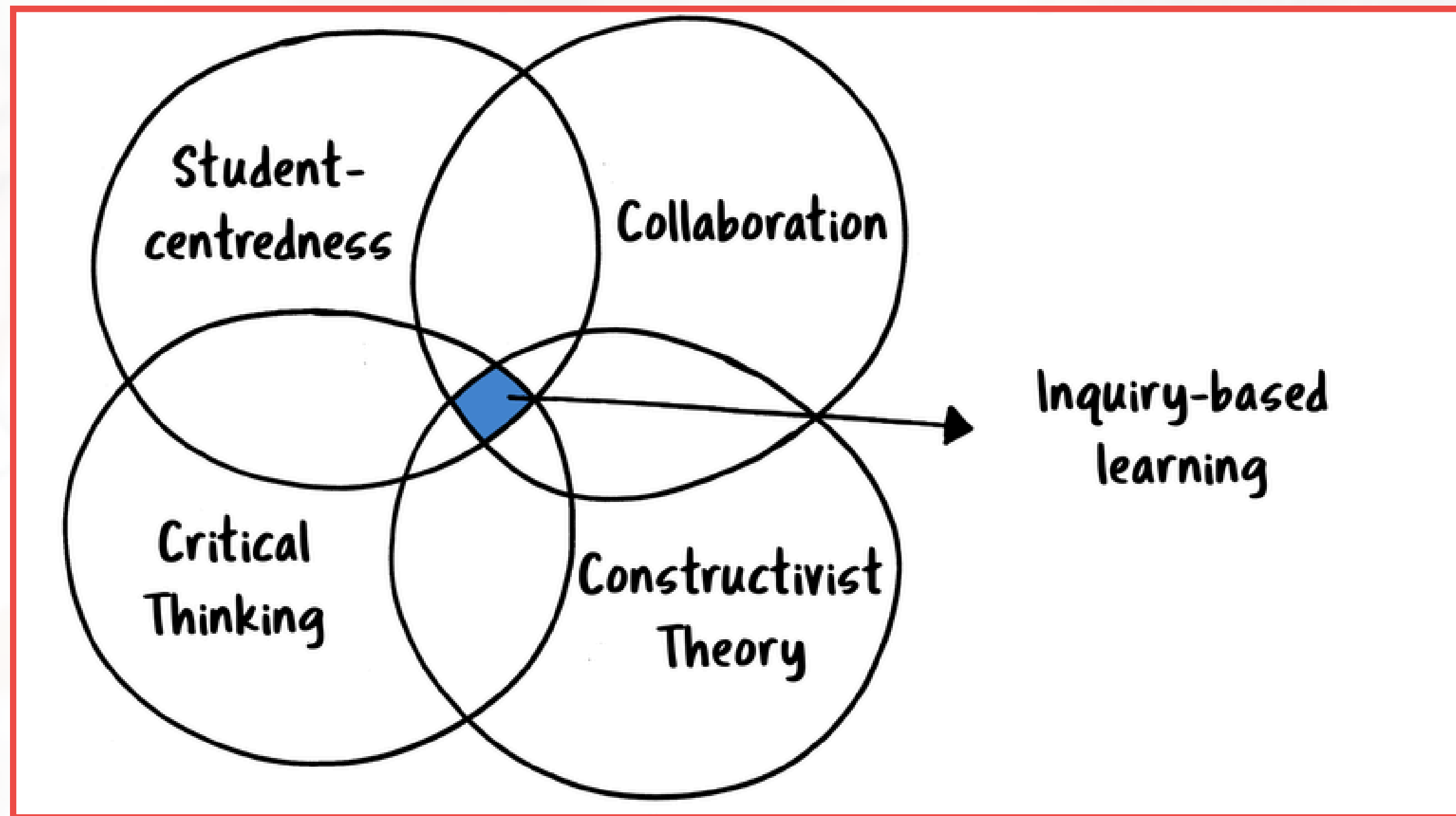
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# TRANSDISCIPLINARY TEACHING APPROACH





# INQUIRY-BASED **TEACHING APPROACH**



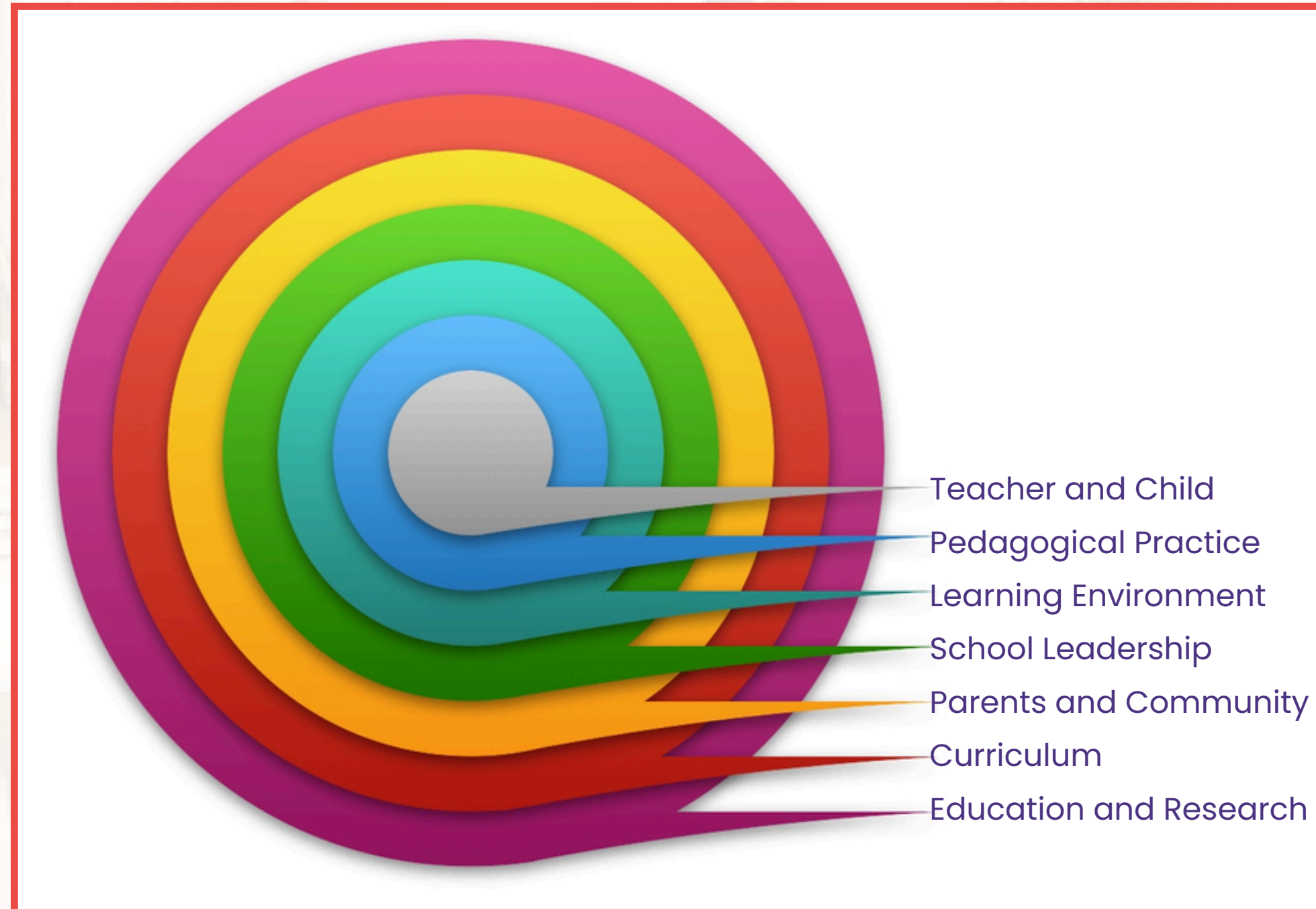
# MULTISENSORY TEACHING APPROACH



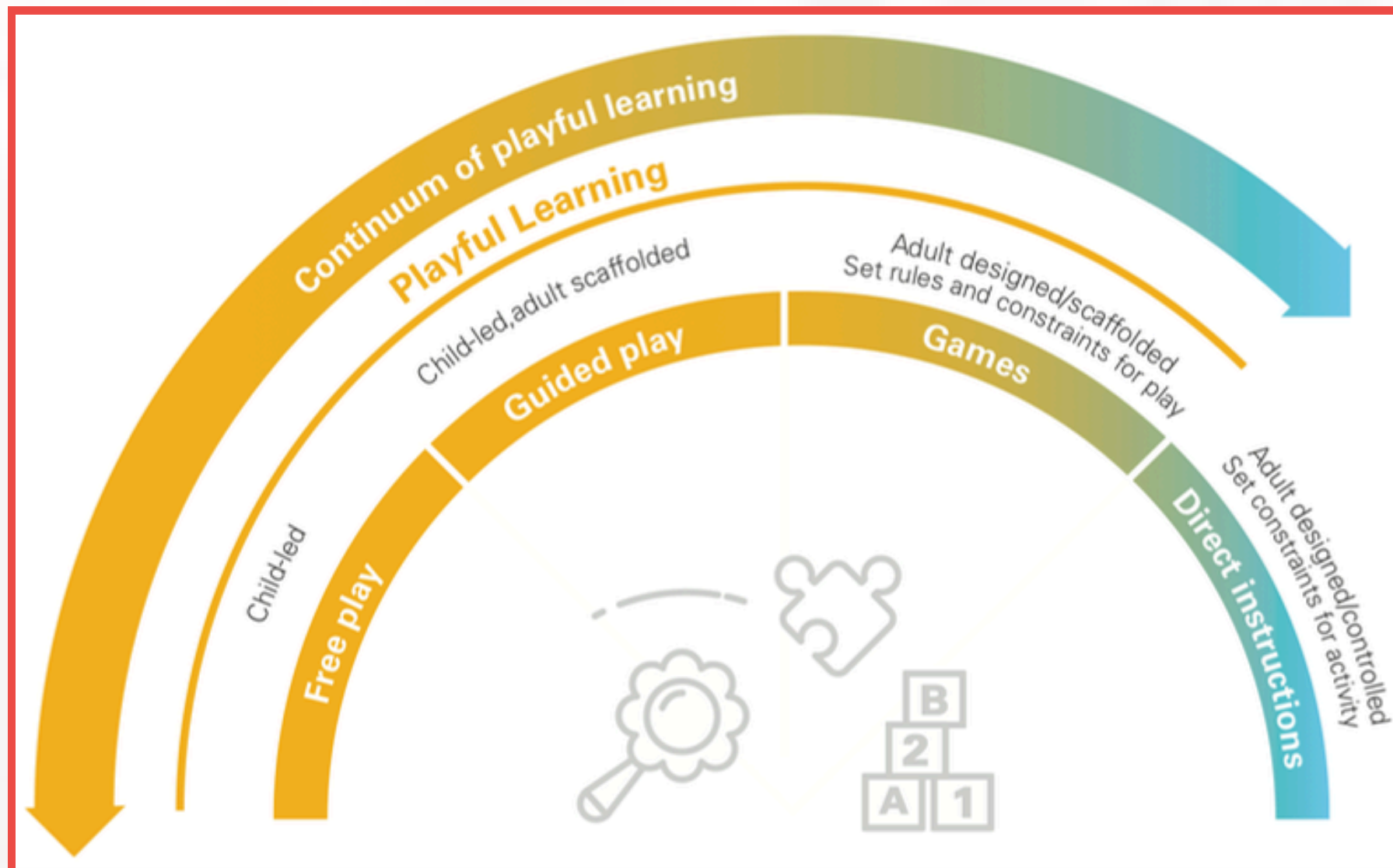


# REGGIO EMILIA TEACHING APPROACH

**REGGIO  
EMILIA  
APPROACH®**



# PLAY-BASED TEACHING APPROACH





# EXCEPTIONAL STUDENT **TEACHING APPROACH**



institute for  
multi-sensory  
education

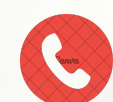


CENTER ON  
**PBIS** Positive Behavioral  
Interventions & Supports





# START YOUR CHILD'S PATHWAY



+66 (0)94-961-9090



[www.pathway.co.th](http://www.pathway.co.th)



[info@pathway.co.th](mailto:info@pathway.co.th)



Samutprakarn, Thailand



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